

**AMENDMENTS TO THE CLAIMS**

1. (Currently Amended) A ~~light resource~~light-source assembly of a backlight module for providing light ~~resource~~source to a liquid crystal display, comprising:

a bottom plate;

a driving circuit board disposed in the middle of the bottom plate; and

a plurality of light-emitting elements, each of the light-emitting elements having two electrodes disposed at two ends ~~of the light-emitting element thereof~~ and having a uniform light section disposed on a tube body of the light-emitting element thereof, wherein the electrodes of the light-emitting elements ~~are being~~ respectively interlaced and connected to the driving circuit board, the electrodes of adjacent light-emitting elements located at the driving circuit board respectively extending to two sides of the driving circuit board, simultaneously the uniform light sections ~~are being~~ expanded outside the two sides of the driving circuit board, ~~and the uniform light sections of the adjacent light-emitting elements located at the driving circuit board being are~~ also interlaced in parallel.

2. (Currently Amended) The ~~light resource~~light-source assembly of a backlight module according to claim 1, wherein the light-emitting element is a cold cathode fluorescent lamp (CCFL).

3. (Cancelled)

4. (Original) The light-source assembly of a backlight module according to claim 1, wherein the shape of light-emitting element is a straight tube.

5. (Original) The light-source assembly of a backlight module according to claim 1, wherein the light-emitting element is a U-shaped tube.

6. (Original) The light-source assembly of a backlight module according to claim 1, wherein light-emitting element is a W-shaped tube.